FIG. 1(I)

MGFTSGFSL	20 L LLLLTHLFL	30 LGSPMYSIIT	40 PNILRLESES	50 TMVLEAHDAC	GDVPVTVTVI
7(DEPGKKLVLS		90 NHMGNVTFTI			120 TFGTQVVEK
130		150 FGSTVLYRIF	160	170	180 EGIPVKODS:
		210 MGQWKIRAYY			
		270 YGKKVESTAF			
310 VLSRKVLIDE	320 VONFRAEDLV	GKELYVSAT:	340 ILHSGSDMVQ	350 AERSSIPIVT	360 SPYQIHFTKI
370 PKYFKFGMPF		390 GSPAYRVFVA	400 VQGESTVÇSL		
430	440	450 MOALPYSTVS	460	470	480
490	500	510	520	530	540
RAHEAKIRYY 550		LKAGRQVREP 570			600
		GSLVVKSGGS 630	EDROPVFGQC	MTLKIEGDHG	
	LIOSKIWDVV	EKADIGSTFG	SGKDYAGVTS	DAGLTFTSSS	GCCTAORAEL
670 CCPCFAARRR	680 RSVQLTEKRM	690 DKVGKYPKEL	700 RKZCEDGMRE	710 NPMRFSCORF.	720 TRFISLGEAC
730 KKVFLDCCNY	740 ITELRROHAR	750 ASHLGLARSN	760 LDEDIIAEEN	770 IVSRSEFPES	780 WLWNVEDLKE
790 PPKNGISTKL	800 MNIFLKESIT	910 TWEILAVSMS	820 DKKGICVADP	830 FEVTVMQDFF	840 IDLRLPYSVV
850 RNECVEIRAV	860 LYMYRONOEL	870 KVRVELLHNF	880 AFISLATIKR	890 RHOCTITIPP	900 KSSLSVPYVI
910	920		940	950	960
970	980	990	1000	1010	1020
		LLOSTFVACM			
	TEQWERFGLE	KRÇGALELIK	KGYTQQLAFR		KRAPSTWLIA
1090 YVVKVFSLAV	1100 NLIAIDSOVL	1111 EGAVKWLELE	1120 MORFOGVT CE	1130 Dafvikoemi	1140 GGLRNNNERD
1151 MALTAFVLIS	1160 LOBAKDITEE	1170 TIZCELENVO	1180 KAGDFLEANY	1190 HULORSYTVA	1200 IAGYALAOMG

1210	1220	1230	1240	1250	1260
RLKGF LLNKF	LTTAKDKNRW	EDPGKQLYNV	EATSYALLAL	LULKDFDFVP	PVVRWLNEQR
1270	1280	1290	1300	1310	1320
YYGGGYGSTO	ATFMVFGALA	CYCKDAPDHQ	ELMLDVSLCL	PSRESKITHR	IHWESASLLR
1330	1340	1350	1360	1370	1380
SEETKENEGF	TVTAEGKGCG	TLSVVTMYHA	KAKDQLTCIIK	FDLKVIIKFA	PETEKRPODA
1390	1400	1410	1420	1430	1440
KNTMILEIST	RYRGDQDATM	SILDISMMTG	FAFDTDDLKQ	LANGVERYIS	KYELDKAFSD
				1400	1500
1450	1460	1470	1480	1490	1300
RNTLIIYLDK	VSHSEEDELA	EKVHOYFNVE	LIGFGAVKVY	ATTNLESSIT	RF INFERENCE
		1530	7540	1550	1560
1510	1520	1530	1540	1330	1300
KLNKLERDEL	CRCAEENCFI	QKSDDKVTLE	ERLDKACEPG	VDIVIKIRLV	KACTZWDFDF
	1500	1590	1500	1610	1620
YIMAIECTIK	1380	1270		UVINUETEED	EMOTEVENT SY
YIMAIECTIK	SUSDEVOVOC	OKIFISPIKC	KENTKIEEKK	ET L'INGLESS	I HOLIG NEEL
1.020	1.640	1650	1660		
		ENGKGCGELG		CDN	
UK- WVER	MATERIA	TUCKACATTA	Vi IPPULATO	C. I.	

FIG. 1(II)

FIG. 2(I)

		1 10	. ~ (-)		
	cetetece 12 2				tereageace 60
atçççaccca 70					coccct ggct
et gggg agte 130					g gagcgaggag 180
					tactotocac
190					
gartteceaç 250				ctytystąle 290	
aaccacatgg 310	gzaacgts20 320			gggagttcaa 350	
gg;::::aaca 370	açtteştça: 380			cccaagtggt 410	ggagaa ggtg 420
giçzi gg ica 430	gectgcagag		ttcatccaça 460	cagacaagac 470	CATCTACACC 480
				acaagetget	* cccdrdddc
490	500			530	540
ceeaceetca 550	tggtcaacat 560		gaaggeatic 580	c ggtcaa gea 590	600
tettetsaga 610	accagett yg 620	egtettgeee 630	ctgtctt ggg 640	acattzc gg a 650	actogicasc 660
at qqq acaqt 670	ggaagateeg 680	agcztactat 690	93432CTC82 700	sacageaggs 710	cttetccaet 720
gagtttgagg 730	tgaaggagta 740	cgtgeteese 750	agtttcgagg 760	tcatagtgga 770	gcctacagag 780
assttctact 790	acatotataa 800	cqaqaa qqq c 810	ctgga ggtc a 820	ccatcac cgc 830	caggitecte 840
ta zgga aga 850	aagtggaggg	aactgrottt 870	gtcatitticg 880	ggatocagga 890	900 sg cq aacag
aggatttses 910	tgaata 920	cctcaagege 930	attecgatty 940	aggatggata 950	ggggssgtt 960
970	ggaaggtast 980	getççaeqqç 990	gtgcagaacc 1000	2229292202 1010	agacet ggtg 1820
ggşalgtett 1030	tptacgtgtc 1040	tgreacegte 1050	atsttgcast 1060	cagçcagtga (1070	catççtçcag 1080
gcagageșes 1090	92999at222 1100	categroase 1110	totmustaus . 1120	agatecacet o	caccaagaca 1140
escaagtast 1 1150	1160	aatqcccttt 1170	gazıtıatçç : 1180	tgttogtgac g 1190	gaaccetgat 1200
######################################	cctaccgagt 1220	1230	φτ εελφφτες : 1240	aggacactgi g 1250	rcaqueteta 1260
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FIG. 2(II) 4/19

). Z\111						
acccagggag 1270	atggogtggo 1280	Caaactcagc 1290	atcaacacac 1300	accecações 1310	gaagesettg 1320		
agcatcacgg 1330		gaagcaggag 1350	stotoggagg 1360	cagagcaggs 1370	taccaggacc 1380		
atçcaggoto 1390	tçecetacaç 1400	caccgtgggc 1410	aactccaaca 1420	attacctgca 1430	tototoagtg 1440		
ctacgtacaç 1450		cggggagacc 1470	ctcaacçtca 1480	acttoctoct 1490	gogaatggac 1500		
egegeceacg 1510	aggecaagat 1520	coçctactac 1530	acctacctga 1540	tcatgaacaa 1550	gggc agget g 1560		
ttgaaggcgg 1570	gacçocaç ç t 1580	gcçaçaçese 1590	ççccaggacc 1600	tegtggteet 1610	geecet ște e 1620		
atcaccaccg 1630	acttcatccc 1640	ttoottoogo 1650	ctggtgesst 1660	actacacçot 1670	gate ggtgee 1680		
agegçecaça 1690	gggaggtggt 1700	ggccgactcc 1710	gtgtgggtgg 1720	acçteaagga 1730	ctectgagtg 1740		
ggeteçetçç 1750	tggtaaaaag 1760	cęęccaętza 1770	çaaçaccççc 1780	agestgtass 1790	tgggcagcag 1800		
atqaccctqa 1810	agatagaggç 1820	tşaccacççç 1830	çcccqgqtgq 1840	tactggtggc 1850	cgtggacaag 1860		
1870	1880	1890	1900	gtaagatotg 1910	1920		
gagaaggcag 1930	acatoççotç 1940	1950	agtęęgaagę 1960	attacgccgg 1970	tgtcttctcc 1980		
1990	2000	2010	2020	cegeccagag 2030	2040		
2050	2060	2070	2080	açctcacqqa 2090	2100		
gacaaagtog 2110	2120	2130	2140	gcçagga cg g 2150	2160		
aaceccatça 2170	2180	2190	2200	tetecetggg 2210	2220		
2230	2240	2250	2260	2270	2280		
2290	2300	2310	2320	acateattee 2330	2340		
2350	2360	2370	2380	acqtt qaqqa 2390	2400		
2410	2420	2430	2440	ttttpaaaga 2450	2460		
2470	2480	2490	2500	ggatotgtgt 2510	2520		
ttogagetca 2530	2540	2550	2560	ggetacesta 2570	2580		
SUBSTITUTE SHEET (RULE 26)							

FIG. 2(III) 5/19

cçaaacçaç: 2590	aggtggaaat 2600	ccgaçccqtt 2610	ctctacaatt 2620	accggcagaa 2630	ccaagagets 2640
2650	2660	2670	2680	2690	
cçtcaccaçc 2710	agaccataac 2720		2740	2750	
2770	2780	çcaççaaçtç 2790	2800	2810	
2830	2840	2850	2860	2870	
2890	2900	2910	2920	2930	gragaaagag 2940
2950	2960	cagtçaceaa 2970	2980	2990	3000
3010	3020	ggcccagatg 3030 stegggetge	3040	3050	3060
3070	3080	3090 catagatas	3100	3110	3120
3130	3140	3150 gotcatcaag	3160	3170	3180
3190	3200	3210	3220	3230	3240
3250	3260	3270 totgeotgto	3280	3290	3300
3310	3320	3330 gatcctggag	3340	3350	3360
3370	3380	3390 aqaaatqatt	3400	3410 ggaacaacaa	3420 cgagaaagae
3430	3440 eggeetttet	3450 totcatoteç	3460 ctçcaggagg	3470 ctaaagatat	3480 ttg:gaggag
3490 caççıcasca	3500 gcotqueage	3E10 capcatcact	3520 aaagcaggag	2530 acttoottga	3540 agecaactae
	3560 agagateeta	3570 cacteteges	3580 attecteget	2590 at cctctesc	3600 ccaqatgggc
3610 aggoteaagg	3620 ggestettet	3630 taacaaattt	3640 ctçaccaca9 3700	3650 ccaaagataa 3710	3660 gaaccgctgg 3720
3670 gaggacccts	3680 ctaaccacct		gagescacat		
3730		3750 ctttgtgcct 3810	3760 cccqtcqtqc 3820		
	3800 grggerargg	ctctacccaq			
3250	3860	3870	3880		3900

FIG. 2(IV)

caat	accaa 3910		ccc tga 920	3930	gaactgaac 3940	ttgatçtçti 3950	cotosaact:
ccsa	geegea 3970		gat cas 980	ccacset 3990	atocactggg	aatctgccad	cctcctese 4020
tsag		ccaagga	aaa tşa	ggatttc	acaçtoacaç	ctgaaggaaa	aggccaagge
	4030		040	4050	4060		
acct'	4090		100	4110	4120	atcaactcac 4130	4140
ttcç	acctca 4150	agçtcac 4	at aaa: 160	4170	ccççaaacaç 4180	aaaagaggcc 4190	tcaggatgac 4200
aaça	acacta 4210		tça çat: 220	totasc 4230	agçt2cmggg 4240	gagaccagga 4250	tgccactatg 4260
totat	tattgg 4270		at çatç	actggs 4290	tttçctccaç 4300	acacagatça 4310	cctgaagcag 4320
crgç	-caatç 4330	gtgttga	aç atas	atctcc 4350	aagtatçaçc 4360	tgçacaaagc 4370	cttctccgat 4380
aggaa						ctçaggatga	ctetctaget
	4390		100	4410	4420	4430	4440
	4450	4.4	60	4470	4480		4500
ĢCCT2	4510		ga aaço i20	4530	eggttetaec 4540	atooggaaaa 4550	ççaqqatqga 4560
aaçct	988ca 4570		eg teat 80	gaactg 4590	tgccectgtg 4600	ctgaggagaa 4610	ttçcttcata 4620
caaaa	4630	atçacaaç 46	et caes 40	4 65 0	çaacççctgç 4660	acaaggeetg 4670	tgaçocagga 4680
gtgga	ctatç 4690	tgtacaag 47	ac ccça	ctggt: 4710	aaççttcagc 4720	tgtcc≥atga 4730	ctttçacgag 4740
tacat	4750	ccattgaç 47		3tcaag 1 4770	tczęęctegg 4780	atgaggtçca 4790	ggttggacag 4800
caçce	cacet 4810	tcatcaço 48		4830	egagaageee 4840	tgaagetgga 4850	ççaçaa çaaa 4860
sasta	==tc2 4870	tatçagat 48		teegat :	tc: \$\$\$\$\$\$ 49 0 0	agaagcccaa 4910	cctczcctac 4920
atcat	- 	aggacact:		pagcac t 4950	ggcatgagg 4960	agçacqaatç 4970	ссвадасдаа 4980
ga caa :	ccaça	aacaatç:	sa gçası	teççe q	ecttcasco	agageztggt	tçtetttggg
	4990 caact	50: gaccacac:		5010 '	5020	5030	5040
	5050	506	50	CUEET A	OUTE OC		

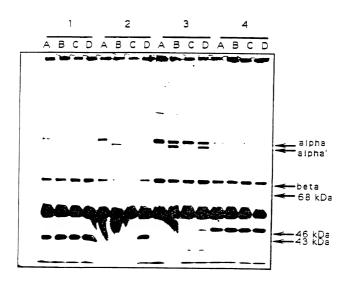


FIG. 3

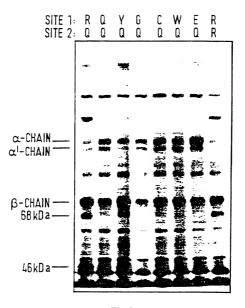
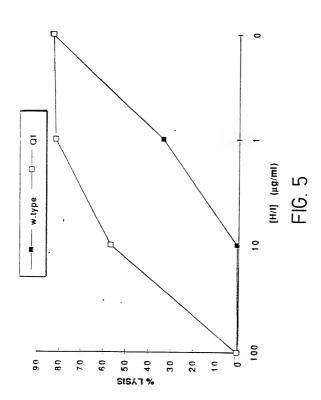
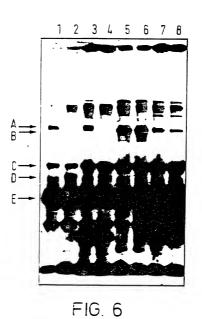


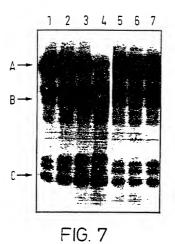
FIG. 4



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SUBSTITUTE SHEET (RULE 26)



SUBSTITUTE SHEET (RULE 26)

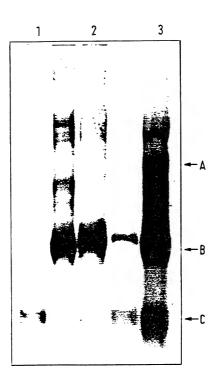
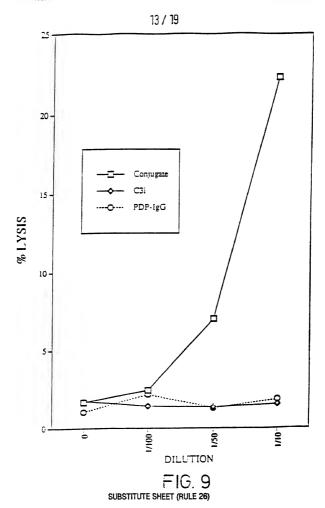


FIG. 8



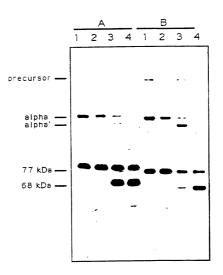
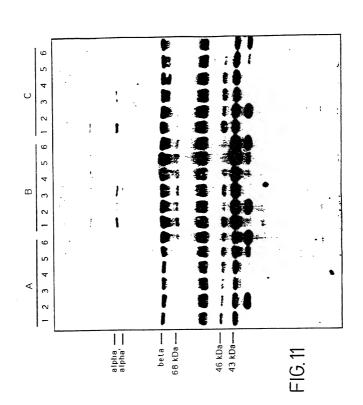


FIG. 10





F1G. 12

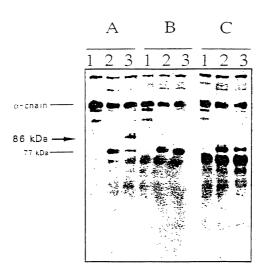


FIG. 13

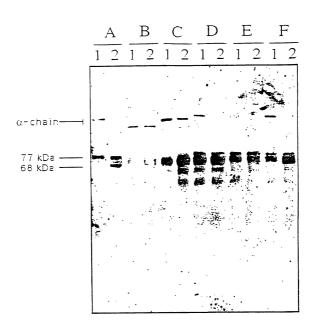


FIG. 14

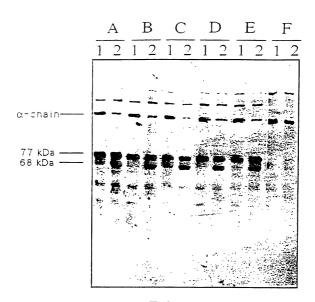


FIG. 15